adinstbpm - Unassigned Issues

#	Project	Tracker	Status	Subject	Author	Updated
adinstbpm (19)						
23334	adinstbpm	Bug	New	Review request [commit:9d6fb8c32be2b760ee703095242308551c178991: Removed commented syslog(..) calls that where replaced with TRACE.]	John Diamond	09/25/2019 03:06 PM
22556	adinstbpm	Milestone	New	Support rack-mount server architecture	John Diamond	06/14/2019 02:11 PM
22493	adinstbpm	Milestone	New	PIP2IT BPM Project	John Diamond	12/10/2019 08:00 AM
20682	adinstbpm	Task	New	bpmd.config for BBPL15	John Diamond	08/26/2018 02:41 PM
20681	adinstbpm	Task	New	bpmd.conf for BBPL15	John Diamond	08/26/2018 02:41 PM
20666	adinstbpm	Task	New	TCLK-driven arm and TBT readout for IOTA	John Diamond	08/22/2018 09:33 PM
20665	adinstbpm	Task	New	Support multiple sets of coefficients for 2-D fits	John Diamond	08/22/2018 08:51 PM
20551	adinstbpm	Task	New	BPM-level delay configuration	John Diamond	08/07/2018 02:38 PM
20450	adinstbpm	Bug	New	The number of samples argument to bpmcli dump does not respect multiple bunches	John Diamond	07/25/2018 03:47 PM
20355	adinstbpm	Milestone	New	Deploy IOTA BPM hardware	John Diamond	08/22/2018 09:28 PM
20350	adinstbpm	Milestone	New	IOTA BPM deployment	John Diamond	10/17/2018 10:57 AM
19850	adinstbpm	Milestone	New	BPM Diagnostics Application	John Diamond	05/02/2018 09:28 AM
19607	adinstbpm	Milestone	New	IOTA ACNET Interface	John Diamond	10/17/2018 10:57 AM
18435	adinstbpm	Milestone	New	Support for GigE ADCs	John Diamond	11/30/2017 09:35 AM
18197	adinstbpm	Bug	New	Why do soft reboots sometime hang?	John Diamond	11/10/2017 10:14 AM
18047	adinstbpm	Task	New	Refactor bpmcli 'help' command to be a CLICommand	John Diamond	10/26/2017 04:24 PM
18046	adinstbpm	Task	New	Refactor bpmcli 'dump_flash_history' command to be a CLICommand	John Diamond	10/26/2017 04:23 PM
17746	adinstbpm	Bug	Rejected	Segfault every other time Acsys is restart	John Diamond	10/18/2017 08:19 PM
17719	adinstbpm	Milestone	New	Booster operational test of one crate alongside existing BPM system	John Diamond	12/29/2017 11:08 AM